Author/Title Index

(Volume 19)

Albert, James H. *A Bayesian Approach to Estimation of GPAs of University of Iowa Freshmen Under Order Restrictions*, No. 1, p. 1

Alexander, Ralph A., & Govern, Diane M. *A New and Simpler Approximation for ANOVA Under Variance Heterogeneity*, No. 2, p. 91

Algina, James, Oshima, T. C., & Lin, Wen-Ying. *Type I Error Rates for Welch's Test and James's Second-Order Test Under Nonnormality and Inequality of Variance When There Are Two Groups*, No. 3, p. 275

Armstrong, Ronald D., Jones, Douglas H., Wang, Zhaobo. *Automated Parallel Test Construction Using Classical Test Theory*, No. 1, p. 73

Berger, Martijn P. F. *D-Optimal Sequential Sampling Designs for Item Response Theory Models*, No. 1, p. 43

Berry, Kenneth J. See Mielke, Jr., Paul W.

Camilli, Gregory, *Origin of the Scaling Constant* d = *1.7 in Item Response Theory*, No. 3, p. 293

Chen, Ru San, & Dunlap, William P. *A Monte Carlo Study on the Performance of a Corrected Formula for ε̃ Suggested by Lecoutre*, No. 2, p. 119

de Leeuw, Jan. *Changes in* JES, No. 3, p. 169

Dolan, Conor V. See Mandys, Frantisek

Dunlap, William P. See Chen, Ru San

Goldstein, Harvey. See Rasbash, Jon

Govern, Diane M. See Alexander, Ralph A.

Hsiung, Tung-Hsing, Olejnik, Stephen, & Huberty, Carl J *Comment on a Wilcox Test Statistic for Comparing Means When Variances Are Unequal*, No. 2, p. 111

Huberty, Carl J *A Note on Interpreting an* R^2 *Value*, No. 4, p. 351

Huberty, Carl J See Hsiung, Tung-Hsing

Jones, Douglas H. See Armstrong, Ronald D.

Keselman, H. J. *Stepwise and Simultaneous Multiple Comparison Procedures of Repeated Measures' Means*, No. 2, p. 127

Lin, Wen-Ying. See Algina, James

Little, Roderick J. A., & Rubin, Donald B. *Test Equating From Biased Samples, With Application to the Armed Services Vocational Aptitude Battery*, No. 4, p. 309

Longford, N. T. *Reliability of Essay Rating and Score Adjustment*, No. 3, p. 171

Mandys, Frantisek, Dolan, Conor V., & Molenaar, Peter C. M. *Two Aspects of the Simplex Model: Goodness of Fit to Linear Growth Curve Structures and the Analysis of Mean Trends*, No. 3, p. 201

Author/Title Index

(Volume 19)

Albert, James H. *A Bayesian Approach to Estimation of GPAs of University of Iowa Freshmen Under Order Restrictions*, No. 1, p. 1

Alexander, Ralph A., & Govern, Diane M. *A New and Simpler Approximation for ANOVA Under Variance Heterogeneity*, No. 2, p. 91

Algina, James, Oshima, T. C., & Lin, Wen-Ying. *Type I Error Rates for Welch's Test and James's Second-Order Test Under Nonnormality and Inequality of Variance When There Are Two Groups*, No. 3, p. 275

Armstrong, Ronald D., Jones, Douglas H., Wang, Zhaobo. *Automated Parallel Test Construction Using Classical Test Theory*, No. 1, p. 73

Berger, Martijn P. F. *D-Optimal Sequential Sampling Designs for Item Response Theory Models*, No. 1, p. 43

Berry, Kenneth J. See Mielke, Jr., Paul W.

Camilli, Gregory, *Origin of the Scaling Constant* d = *1.7 in Item Response Theory*, No. 3, p. 293

Chen, Ru San, & Dunlap, William P. *A Monte Carlo Study on the Performance of a Corrected Formula for ε̃ Suggested by Lecoutre*, No. 2, p. 119

de Leeuw, Jan. *Changes in* JES, No. 3, p. 169

Dolan, Conor V. See Mandys, Frantisek

Dunlap, William P. See Chen, Ru San

Goldstein, Harvey. See Rasbash, Jon

Govern, Diane M. See Alexander, Ralph A.

Hsiung, Tung-Hsing, Olejnik, Stephen, & Huberty, Carl J *Comment on a Wilcox Test Statistic for Comparing Means When Variances Are Unequal*, No. 2, p. 111

Huberty, Carl J *A Note on Interpreting an* R^2 *Value*, No. 4, p. 351

Huberty, Carl J See Hsiung, Tung-Hsing

Jones, Douglas H. See Armstrong, Ronald D.

Keselman, H. J. *Stepwise and Simultaneous Multiple Comparison Procedures of Repeated Measures' Means*, No. 2, p. 127

Lin, Wen-Ying. See Algina, James

Little, Roderick J. A., & Rubin, Donald B. *Test Equating From Biased Samples, With Application to the Armed Services Vocational Aptitude Battery*, No. 4, p. 309

Longford, N. T. *Reliability of Essay Rating and Score Adjustment*, No. 3, p. 171

Mandys, Frantisek, Dolan, Conor V., & Molenaar, Peter C. M. *Two Aspects of the Simplex Model: Goodness of Fit to Linear Growth Curve Structures and the Analysis of Mean Trends*, No. 3, p. 201

Maxwell, Scott E. See Quintana, Stephen M.

McGraw, Kenneth O., & Wong, S. P. *The Descriptive Use of Absolute Differences Between Pairs of Scores With a Common Mean and Variance*, No. 2, p. 103

Mielke, Jr., Paul W., & Berry, Kenneth J. *Permutation Tests for Common Locations Among Samples With Unequal Variances*, No. 3, p. 217

Mogull, Robert G. *The One-Sample Runs Test: A Category of Exception*, No. 3, p. 296

Molenaar, Peter C. M. See Mandys, Frantisek

Newman, De. See Toothaker, Larry E.

Olejnik, Stephen. See Hsiung, Tung-Hsing

Oshima, T. C. See Algina, James

Quintana, Stephen M., & Maxwell, Scott E. *A Monte Carlo Comparison of Seven ϵ-Adjustment Procedures in Repeated Measures Designs With Small Sample Sizes*, No. 1, p. 57

Ramsey, Philip H. *Testing Variances in Psychological and Educational Research*, No. 1, p. 23

Rasbash, Jon, & Goldstein, Harvey. *Efficient Analysis of Mixed Hierarchical and Cross-Classified Random Structures Using a Multilevel Model*, No. 4, p. 337

Rubin, Donald B. See Little, Roderick J. A.

Toothaker, Larry E., & Newman, De. *Nonparametric Competitors to the Two-Way ANOVA*, No. 3, p. 237

Wang, Zhaobo. See Armstrong, Ronald D.

Wong, S. P. See McGraw, Kenneth O.

Zimmerman, Donald W. *A Note on Modified Rank Correlation*, No. 4, p. 357

Index of Books Reviewed

(Volume 19)

Intermediate Statistics: A Modern Approach, by James Stevens. Reviewed by Delwyn L. Harnisch, No. 2, p. 163

Statistical Methods, 8th Edition, by George W. Snedecor & William G. Cochran. Reviewed by Douglas H. Jones, No. 3, p. 304